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DETAILED ACTION

1. This action is responsive to the Applicant's response filed 9/15/09.

As indicated in Applicant's response, claims 1, 5, 10, 12, 19-20 have been amended.

Claims 1, 3-10, 12-21 are pending in the office action.

EXAMINER'S AMENDMENT

2. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

3. Authorization for this examiner's amendment was given in a telephone interview with Tarek Fahmi, Reg. # 41,402 on 9/26-09/28/09.

The application has been amended as follows.

In the **CLAIMS**:

The claims have been amended according to the herein attached Amendment, namely, "Claim Amendments to Enable Examiner's Amendment", provided as file "AmendM_092809.pdf"

EXAMINER'S STATEMENT OF REASONS FOR ALLOWANCE

4. Claims 1, 3-4, 6-10, 12-18, 20-21 are allowed.

The following is an examiner's statement of reasons for allowance.

The prior art taken separately or jointly does not suggest or teach the following features.

A method or computer system with first computer associated with a secured computing environment, to support resources request form a client computer; the first computer operable to

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(i) provide a firewall to the secured resources, to recognize such request, push to the client an access policy identifying resources authorized for access by the client computer; and provide (ii) an injector to inject redirect code into memory space of the executing client application, where the redirect code operates to intercept function calls made by said application to access secured data, using reference to a library of redirect functions to execute at the client application the redirect functions in place of the intercepted function calls to access the secured data, as set forth in claims 1, 10.

Calder, USPubN: 2002/0092003, in light of the database of **Graham**, USPubN: 2002/0178271, does not teach or suggest first computer operable as comprising a firewall, as performing a push into the client computer of an access policy (identifying authorized access of resources in the secure environment), and providing a injector into the client computer memory so as to inject redirect code to be stored at an executing client application memory space; (ii) the redirect code operable to intercept the client application calls to access secured resources, and executing using redirect code as referenced into a library of redirect code, in place of those intercepted calls to access secured data, as recited in (i) and (ii)

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled “Comments on Statement of Reasons for Allowance.”

Conclusion

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5. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Tuan A Vu whose telephone number is (571) 272-3735. The examiner can normally be reached on 8AM-4:30PM/Mon-Fri.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Lewis Bullock can be reached on (571)272-3759.

The fax phone number for the organization where this application or proceeding is assigned is (571) 273-3735 (for non-official correspondence - please consult Examiner before using) or 571-273-8300 (for official correspondence) or redirected to customer service at 571-272-3609.

Any inquiry of a general nature or relating to the status of this application should be directed to the TC 2100 Group receptionist: 571-272-2100.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

/Tuan A Vu/

Primary Examiner, Art Unit 2193

Septembre 28, 2009